SEQUENCE LISTING

<110> James P. Fandl
      Gang Chen
      Neil Stahl
      George D. Yancopoulos

<120> Isolating Cells Expressing Secreted
      Proteins

<130> REG 790A

<140> 10/050,279
<141> 2002-01-16

<150> 60/261,999
<151> 2001-01-16

<160> 14

<170> FastSEQ for Windows Version 4.0

<210> 1
<211> 195
<212> PRT
<213> homo sapiens

<400> 1
Thr Tyr Lys Leu Ile Leu Asn Gly Lys Thr Leu Lys Gly Glu Thr Thr
1   5   10   15
Thr Glu Ala Val Asp Ala Ala Thr Ala Glu Lys Val Phe Lys Gln Tyr
            20   25   30
Ala Asn Asp Asn Gly Val Asp Gly Glu Trp Thr Tyr Asp Asp Ala Thr
        35   40   45
Lys Thr Phe Thr Val Thr Glu Lys Pro Glu Val Ile Asp Ala Ser Glu
    50   55   60
Leu Thr Pro Ala Val Thr Thr Tyr Lys Leu Val Ile Asn Gly Lys Thr
65   70   75   80
Leu Lys Gly Glu Thr Thr Thr Glu Ala Val Asp Ala Ala Thr Ala Glu
                85   90   95
Lys Val Phe Lys Gln Tyr Ala Asn Asp Asn Gly Val Asp Gly Glu Trp
            100   105   110
Thr Tyr Asp Asp Ala Thr Lys Thr Phe Thr Val Thr Glu Lys Pro Glu
        115   120   125
Val Ile Asp Ala Ser Glu Leu Thr Pro Ala Val Thr Thr Tyr Lys Leu
    130   135   140
Val Ile Asn Gly Lys Thr Leu Lys Gly Glu Thr Thr Thr Lys Ala Val
145   150   155   160
Asp Ala Glu Thr Ala Glu Lys Ala Phe Lys Gln Tyr Ala Asn Asp Asn
                165   170   175
Gly Val Asp Gly Val Trp Thr Tyr Asp Asp Ala Thr Lys Thr Phe Thr
                180   185   190
Val Thr Glu
        195

<210> 2
<211> 96
<212> PRT
<213> homo sapiens

<400> 2
```
Gln Val Leu Gly Leu Gln Leu Pro Thr Pro Val Trp Phe His Val Leu
 1               5                  10                  15
Phe Tyr Leu Ala Val Gly Ile Met Phe Leu Val Asn Thr Val Leu Trp
            20                  25                  30
Val Thr Ile Arg Lys Glu Leu Lys Arg Lys Lys Lys Trp Asp Leu Glu
            35                  40                  45
Ile Ser Leu Asp Ser Gly His Glu Lys Lys Val Thr Ser Ser Leu Gln
        50                  55                  60
Glu Asp Arg His Leu Glu Glu Glu Leu Lys Cys Gln Glu Gln Lys Glu
65                  70                  75                  80
Glu Gln Leu Gln Glu Gly Val His Arg Lys Glu Pro Gln Gly Ala Thr
                85                  90                  95
```

<210> 3
<211> 33
<212> DNA
<213> homo sapiens

<400> 3
```
cgggctgatg ctgcaccaac tgtatccatc ttc                          33
```

<210> 4
<211> 33
<212> DNA
<213> homo sapiens

<400> 4
```
acactctccc ctgttgaagc tcttgacaat ggg                          33
```

<210> 5
<211> 31
<212> DNA
<213> homo sapiens

<400> 5
```
gccaaaacaa cagccccatc ggtctatcca c                            31
```

<210> 6
<211> 35
<212> DNA
<213> homo sapiens

<400> 6
```
tcatttaccc ggagtccggg agaagctctt agtcg                        35
```

<210> 7

```
<211> 47
<212> DNA
<213> homo sapiens

<400> 7
gagagtacct gcgtcatgca gatgtgaaac tgcaggagtc tggccct          47

<210> 8
<211> 38
<212> DNA
<213> homo sapiens

<400> 8
gagagacctg cgtcagctga ggagacggtg accgtggt                    38

<210> 9
<211> 35
<212> DNA
<213> homo sapiens

<400> 9
gagagggtct cacagccaaa acaacagccc catcg                       35

<210> 10
<211> 42
<212> DNA
<213> homo sapiens

<400> 10
gagagggtct ccggccgctc atttacccgg agtccgggag aa               42

<210> 11
<211> 40
<212> DNA
<213> homo sapiens

<400> 11
gagagcgtct catgcagaca tccagatgac ccagtctcca                  40

<210> 12
<211> 40
<212> DNA
<213> homo sapiens

<400> 12
gagagcgtct cacagcccgt tttatttcca gcttggtccc                  40

<210> 13
<211> 36
<212> DNA
<213> homo sapiens

<400> 13
gagagggtct cagctgatgc tgcaccaact gtatcc                      36
```

```
<210> 14
<211> 48
<212> DNA
<213> homo sapiens

<400> 14
gagagggtct caggccgctc aacactctcc cctgttgaag ctcttgac                48
```